Mac OS X 10.7 Software Compatibility Information

> **Model: W8400, W8400Dye, W6400, iPF500, iPF600, iPF700, iPF5000, iPF8000, iPF9000, iPF510, iPF605, iPF710, iPF720, iPF810, iPF820, iPF815, iPF825, iPF6000S, iPF8000S, iPF9000S, iPF5100, iPF6100, iPF6200, iPF8100, iPF9100, iPF650, iPF655, iPF750, iPF755, iPF6300, iPF6350, iPF8300, iPF6300S, iPF8300S**
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> Note: This document is intended to inform end users of the release of date of updated drivers software

Apple has released Mac OS X 10.7. Consequently Canon is releasing updated software to increase compatibility with Mac OS X 10.7 for iPF series, as well as W series of imagePROGRAF large format printers. Current versions of imagePROGRAF software for Mac OS X will work with Mac OS X 10.7 with some limitations. Canon has tested Mac OS X 10.7 with the current versions of Mac OS X printer driver software and Canon's finding of the compatibility with the Mac OS X 10.7 and its limitations are listed below. Although the current versions of the software for Mac OS X are generally functional, with some limitations (including those summarized below), their operation is not complete or supported by Canon when used with Mac OS X 10.7. In order to take fuller advantage of and to be compatible with Mac OS X 10.7, Canon strongly recommends all users of imagePROGRAF with Mac OS X 10.7 upgrade their software to the Mac OS X 10.7 compatible versions upon release. The new Mac OS X 10.7 compatible versions of the software will also be backward compatible with Windows Mac OS X down to Mac OS X 10.3.9.

Mac OS X 10.7 Compatibility with Current Versions of the Mac OS X Driver Software

Software	Compatibility	Details
Printer Driver	Partially operable with some limitation	Some applications cannot print through the printer driver. See below for details.
Printer Setup	Operable	
Print Monitor	Operable with a minor issue	Print Monitor operation itself is not affected, though the progress screen at startup is not displayed
Preview/Free Layout	Operable	
Extra Kit	Operable	
Color imageRUNNER Enlargement Copy	Operable	
Light Source Check Tool	Operable	
Light Source Measure Tool	Operable	
Print Plug-in for DPP	Operable	
Print Plug-in for Photoshop	Operable with some issues due to Photoshop	Print Plug-in operation itself is not affected, but workaround is required (see below for details)
Media Configuration Tool (for iPF500, iPF600, iPF700, iPF5000, iPF8000, iPF9000, W6400, W8400)	Operable	
Media Configuration Tool (for models other than above models)	Operable with some issues	Media Configuration Tool itself is not affected, but some files such as ICC profiles and Paper Guide are not copied during installation
Firmware Update Tool	Operable with a minor issue	Firmware Update Tool itself operates normally, although Exit menu appears twice in the dropdown menu. Either selection will exit the program.
Integrated Installer	Operable	
ICC Profile Installer	Operable	
User Manual Installer	Operable with a minor issue	A printer driver must be installed prior to installing the manual. Otherwise, some files are not copied successfully.

Issues with Specific Application

Name	Sandbox	Status
TextEdit	Sandbox	Cannot print.
Preview	Application	

Safari	Non-sandbox	Printing is possible with the following workarounds:
		
		<For all applications>
		   - Turn off "Fast Graphic Process"
		
		<For Photoshop CS5>
		   - Install and register 2 or more printers in printer queues
		   - If printing with [Let Printer Manage Colors], select [Let Photoshop Manage Colors] first, and close the dialog, and reopen the print dialog to select [Let Printer Manage Colors]

Office 2011	Application	
Adobe Reader		
Photoshop CS5		

Mac OS X 10.7 Compatible Driver Release Date

The following dates indicated in the chart are the planned time periods Canon will post the Mac OS X 10.7 compatible drivers on the download page of the website (www.usa.canon.com/imageprograf).

Model	Release Date (on web server)
iPF6300, iPF6350, iPF8300	End of August
iPF6300S, iPF8300S	End of October
iPF5100, iPF6100, iPF6200	End of October
iPF8100, iPF9100	Beginning of November
iPF6000S, iPF8000S, iPF9000S	Beginning of November
iPF650, iPF655, iPF750, iPF755	End of December
iPF510, iPF605, iPF610, iPF710, iPF720, iPF810, iPF820	Beginning of January 2012
iPF500, iPF600, iPF700, iPF5000, iPF8000, iPF9000	Beginning of January 2012
iPF815, iPF825	Mid January 2012
W6400, W8400, W8400D	Mid January 2012